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Project N .___ B k No.__

un purification - Allowing P-108.0 ilde type The protoral as 11 - 6.8 mL (05)(6.87) = 2M X x=174 pl g 201K(1 5'exo - 4.8mL 3.8 (.05)(48+x) = 2MX 4 = 97.4 M of 2MKC1 6.401.)(6-8+X) = 101. X x = 291 pl 101. DE1 (.40)(3.9+x) = 101.x X = 143 pl q 10 Y.DET 165 pl = x Make each a Rhal 50 mm KC1 slowly add Rest a 10%. Anal [] of PEI Sol'n to a Anal vortex - let Shake 30 minutes @ eppendate 3 4°C - Save Supernatant centifuge 20 minutes (e) 1. (Nty) Suy Fractionation 100mL 1.24 g 364 31-5 -(x0vatex - at shake 30 min 3 4°C Spin in 55.34 - 20 000 x g -Decant + Save Supernatant - Dellet To Page No._ sed & Understood by m , 6/20/55 Recorded by May Jorgo

age N . RxIn Mix For 20mL SMTAPS Soum MgC/2 MDTT commantestes To Page No. ssed & Understood by me, Date Invent d by Nay Forgo 9/20/55 Recorded b

0806/N50/98109/8.93 SAM CFM1 Sample -266.00 20 incubation 324.00 **23** 1126.00 **2Y** 74° Brin -24684.00 **24** Peck -5 Quenchul 33768.00 **27** 111394.00 Wulg. SM 78652.00 👫 8 EDTA -29724.00 🕊 9 Spot 20 M 8666.00 \$4 10 54.00 11 on 6F/C 2912.00 31 12 1402.00 YO ubor -13 13900.00 LAD 212.00 3×57.TCA 2x 2+0H dry + count -Pool-25-35 dialyze 4hrs ir areo Duffer A -> See D.149 įю echnology Code No. 18-1001-44 * 1 5 2 4 2 2 12 my 120/55 To Page No.. Date De/16, inv nt d by Fligauh sed & Understood by me, Date May Tongo